

ABSTRACT OF THE INVENTION

A method and apparatus are provided for suspending an appliance from a plurality of support members which depend from overhead beams and structures of a building. A lower frame has a base with side walls extending from the base and joined to form a fluid tight container. The base has sufficient strength to support the appliance thereon when the lower frame is suspended from the support members and all the weight of the appliance is carried by the base. At least three connectors are provided, each fastened to at least one of the side walls and base. Each connector removably fastens to a different one of the support members. An upper frame can be fastened to the depending support members to further stabilize the frame. Straps can encircle the appliance to stabilize the appliance on the frame.